

RF 221A

In Reply Please Quote Our Reference

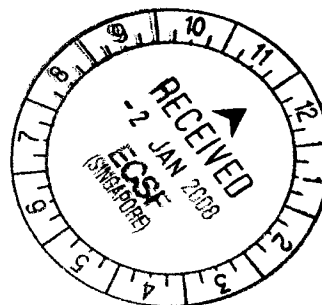
Your Ref : 1481SG1359/MHK/RN/RIN  
Our Ref : 2006015697/071228/TMLN/0821  
Date : 28/12/2007  
Writer's Direct Line : 63308607

28/1/08  
14/1/08

ELLA CHEONG SPRUSON & FERGUSON (SINGAPORE) PTE LTD  
P.O. BOX 1531  
ROBINSON ROAD POST OFFICE  
SINGAPORE 903031

Dear Sir,

**Singapore Patent Application No.: 200601569-7**  
**Title of invention: ELECTRONIC DEVICE**  
**Applicant(s): SONY CORPORATION (JP)**



## EXAMINATION REPORT

The Examination Report for this application has been established and a copy of it is attached.

Your attention is drawn to the provisions of the Patents Act and Patents Rules for further proceedings in relation to this application. In particular, you can now proceed to file a request for the issuance of a certificate of grant.

In this respect, please refer to sections 30 to 32 of the Patents Act and rules 47 to 50 of the Patents Rules, especially the prescribed time limits for any necessary action(s).

Thank you.

Yours faithfully,

Lydia Neo  
for REGISTRAR OF PATENTS  
SINGAPORE



[illegible]

Applicant's or agents file reference 1481SG1359/MHK/RN/rin			
Application No. SG 200601569-7		Application Filing Date <i>(day/month/year)</i> 31 August 2004	Priority Date <i>(day/month/year)</i> 09 September 2003
International Patent Classification (IPC) as indicated in the search report or the Request, if no indication in the search report Int. Cl. <div style="display: flex; justify-content: space-between;"> <span><b>G04G 1/00</b> (2006.01)</span> <span><b>G04G 13/02</b> (2006.01)</span> </div> <div style="display: flex; justify-content: space-between;"> <span><b>G04G 9/00</b> (2006.01)</span> <span><b>G04G 15/00</b> (2006.01)</span> </div>			
Applicant SONY CORPORATION (JP)			

- Abstract**

\*G00001\*

Date of submission of the request to the Australian Patent Office 07 August 2006	Date of mailing of the report 09 NOV 2007
Name and mailing address AUSTRALIAN PATENT OFFICE PO BOX 200, WODEN ACT 2606, AUSTRALIA E-mail address: pct@ipaustralia.gov.au Facsimile No. 61 2 62853929	Authorized Officer  M. EMAMI



**\* ACTION \***

I. Basis of the report

1. This report has been drawn on the basis of

☐ the application as originally filed.

☒ the description, pages **1-14, 17**, as originally filed,  
pages , filed with the request,  
pages , received on with the letter of  
pages , received on with the letter of

☒ the claims, pages , as originally filed,  
pages , filed with the request,  
pages **15-16**, received on **27 July 2007** with the letter of **27 July 2007**  
pages , received on with the letter of

☒ the drawings, sheets **1/4 – 4/4**, as originally filed,  
sheets/fig. , filed with the request,  
sheets/fig. , received on with the letter of

☐ the sequence listing part of the description:  
pages , as originally filed  
pages , filed with the demand  
pages , received on with the letter of

2. The amendments have resulted in the cancellation of: pages:  
sheets of drawings/figures No:

3. ☐ This report has been established as if (some of) the amendments had not been made, since they have been considered to go beyond the disclosure as filed, as indicated in the Supplemental Box

4. Additional observations, if necessary:

V. Reasoned statement with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

1. STATEMENT

Novelty (N)	Claims	1-7	YES
	Claims		NO
Inventive step (IS)	Claims	1-7	YES
	Claims		NO
Industrial applicability (IA)	Claims	1-7	YES
	Claims		NO

2. CITATIONS AND EXPLANATIONS

D1- JP2001-228272 A (Filed) <sup>Ref</sup> 2127/06, <sup>Eng. Abstract</sup> 4/5/07  
D2- JP 63-305285 A (Filed)  
D3- EP 976011 A (Filed) 4/5/07

The above documents, mentioned in the related ISR, are the closest prior art to the invention.

D1 relates to a digital camera (with a simple correcting date/time means), as a battery is connected to it an internal clock begins to clock with its initial value, and a power source switch of an operation part is turned on, so that the clock value of the internal clock is compared to the date/time information in a non-volatile memory, if the former clock value is closer, the value is written in the non-volatile memory, if the latter date/time information is closer or if the date/time correction is done manually, automatic date/time correction with a received electric-wave is processed and the correct date/time information is stored in the non-volatile memory (see: abstract).

D2 relates to a means to be used to judge the night and day at a time in a desired region and the brightness at the outside of a building, by displaying the global night and day at a specified time on a map with brightness (see: abstract).

D3 relates to a chronometer for measuring and representing geophysical data by means of a measurement recorder, a measurement converter, a sequencer and a screen intended for displaying the phases of the moon. These phases are computed by means of a digital sequencer and represented on the screen by symbols in the form of pictograms (see: claims).

Claim 1 defines an electronic apparatus comprising "an acquisition means for acquiring a phase of the moon and a control means for controlling a specified operation responsive to said phase of the moon". This special technical feature of the invention is not disclosed in D1-D3 (considered singly or in combination). Therefore, claim 1 and its dependent claims 2-7 are novel and inventive.

**VIII. Certain observations on the application**

The following observations on the clarity of the claims, description, and drawings or on the question whether the claims are fully supported by the description, are made:

☒ The claimed invention is patentable according to Section 13(2); or

☐ The claimed invention is unpatentable according to Section 13(2) because:

☐ This application is a Divisional application filed under Section 26(6) of the Patents Act and discloses no additional matter extending beyond that disclosed in the Parent application.